PI 506421-continued

donor id: PA8346-7. origin: United States. cultivar: Pennco. other id: CV-206. group: CSR-BARLEY. remarks: Six-row, feed type. Spikes compact, awnletted. disease resistance: Resistant to field races of powdery mildew and scald. Winter Annual. Cultivar. Seed.

PI 506422 to 506425. Hordeum vulgare L. POACEAE Barley

Donated by: Devaux, P., Florimond Desprez, B.P. 41-59242 Templeuve, Cappele, France. Received January 29, 1987.

- PI 506422 origin: France. cultivar: Celtic. remarks: Six-row type. Spring Annual. Cultivar. Seed.
- PI 506423 origin: France. cultivar: Flika. remarks: Two-row type. Spring Annual. Cultivar. Seed.
- PI 506424 origin: France. cultivar: Gaulois. remarks: Six-row type. disease resistance: Resistant to barley mosiac virus. Spring Annual. Cultivar. Seed.
- PI 506425 origin: France. cultivar: Pacha. remarks: Two-row type. Spring Annual. Cultivar. Seed.
- PI 506426 to 506427. Carthamus tinctorius L. ASTERACEAE Safflower

Donated by: Li, Dajue, Beijing Botanical Garden, Institute of Botany, Chinese Academy of Science, Beijing, PRC. remarks: Received through P.F. Knowles, Blaine, Washington. Received February 04, 1987.

- PI 506426 origin: China, Peoples Repub of. cultivar: FO-2.
 pedigree: Ruicheng/VFSTP-1. remarks: Plant spineless,
 cold tolerant in early growth stages. Flowers red. Seed
 hull striped. Cultivar. Seed.
- PI 506427 origin: China, Peoples Repub of. cultivar: TA-1.

 pedigree: Tacheng/AC-1. remarks: Plant tall, spineless,
 requires long growing period. Flowers red. Oil content
 about 44%. Adapted to long day latitudes. Cultivar.
 Seed.
- PI 506428. Oryza sativa L. POACEAE Rice

Donated by: McKenzie, K., Louisiana State Univ. Rice Research Sta., Rice Research Station, P.O. Box 1429, Crowley, Louisiana, United States. remarks: Cooperative release by the Louisiana Agricultural Experiment Station and USDA-ARS. Received February 10, 1987.